Index of Claims

Ap	plica	ition	/Conf	trol No	).
----	-------	-------	-------	---------	----

10/709,952

Examiner

Matthew Heneghan

Applicant(s)/Patent under Reexamination

BISHOP ET AL.

Art Unit

2134

√ Rejected
= Allowed

_	(Through numeral) Cancelled
÷	Restricted

N	Non-Elected
	Interference

A	Appeal
0	Objected

							J			<u> </u>	
Cla	im	<del>,</del>						<del></del>	·	•	1
Cla	airri	<del> </del>	1	<u> </u>	<del></del>	Date	<del>}</del>	r	Ī	1	<u>ا</u> ،
_	آھ	_					1				١.
Final	Original	5/8/07									
ш.	ŏ	Ŋ									
		1					_			<u> </u>	┨
	1	1				-				<b> -</b>	-
	3	\ \ -	-		<del> </del>	_	<del> </del>	<del> </del>	<del> </del>	<u> </u>	$\left  \cdot \right $
	4	-			-		<u> </u>		-	_	ł
	5	<del>-</del>		_	├─						ł
-	5 6	V		-							ł
	7	1			<del>                                     </del>		<del>                                     </del>				1
	8	-					<b> </b>				1
	9	-									1
	10	1									1
	11	-									1
	12	-									1 ·
	12 13	-									]
	14	1									]
	15	-									
	16	1			<u> </u>						
	17	1									
	18	1									
	19	1			_		<u> </u>		<u> </u>		┨
	20	1			-		<u> </u>				-
	21	<u> </u>			<u> </u>	<u> </u>			_		┨
	22 23	-				<del>                                     </del>					1
	24	-					<u>-</u>	<del> </del>	-	-	$\left\{ \right.$
<b></b>	25	-					<b></b>	_		_	
	26	_				<b>-</b>					
	27	-			·····						۱.
	28	1		,							1
	29										1
	30										] -
	31										
	32										
	33				ļ		<u> </u>	<b></b>			
	34	ļ		ļ	<u> </u>				_		l
}	35					<u> </u>					ł
<u> </u>	36 37				ļ		<del></del>				ł
	38								ļ		ł
	39							_			l
	40										l
	41	<b> </b>									1
	42										١.
	43										
	44										
	45										
	46	<u> </u>		<b></b>							
<b> </b>	47					<u> </u>					
	48										
$\vdash \vdash \vdash$	49										
1 1	50	1	]		1			ł		1	l

Cla	aim		··· · · • • • • • • • • • • • • • • • •	<del></del> -	[	Date				
								<u> </u>		
-	Original						]			
Final	igi		l						ŀ	ļ
LL	ō						1		}	
	51		•	}						
	52									
	53							<del></del>		
	54									
	55					<del></del>				
	56		-			<del>                                     </del>		$\vdash$	_	
<del></del>	57					$\vdash$	<del> </del>	<del> </del>		
<b> </b>	58									
ļ							_	_		
<u> </u>	59					<u> </u>		ļ		
	60			_						
	61									
	62	L						1		
	63									<u> </u>
	64									
-	65		<del></del>	<del>                                     </del>						<u> </u>
	66		<del>                                     </del>	<del> </del>		-	$\vdash$			
	67		<del> </del>	<del> </del>			<del> </del>			<b>-</b>
			<del> </del>	ļ		<u> </u>				
	68			ļ			_		<u> </u>	
	69			<u> </u>						
	70				- <del></del>	<b> </b>				
	71			<u> </u>						
	72			<u> </u>						
	73									
	74									
	75		Ĺ							
	76									
	77									
	78									
	79									
	80									
	81									
	82									<b></b>
	83			_			-			
<b>—</b>								-		
<b> </b>	84						<u> </u>			
	85			ļ		-	<u> </u>			
	86					<b> </b>	ļ			
	87									
	88			<u> </u>						<b></b>
	89			<u> </u>						
	90									
	91									
	92									
	93									-
	94									
	95									
	96									
<del></del>	97									
	98				<del></del>					
	99									
	100									
1		1 1	!	5		1	l i	3	ı	

Claim   Final   101   102   103   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   104   10									
101 102 103 104					ļ			t .	
101 102 103 104					<b>{</b>			ĺ	
101 102 103 104					1		;	ł	
102 103 104	1					ĺ			
102 103 104	1								
103 104		<u> </u>							
104	1	$\vdash$						<del> </del>	<u> </u>
107									
105	<del> </del>	<b></b>			-			$\vdash$	
106	+	_							
107	$\vdash$			<del></del>	-	<del> </del>	<b></b> -	┢	
108	<del> </del>		<b></b>		_				
109	+					┢		$\vdash$	
110	<del> </del>	-				<u> </u>		-	
111	+							<del> </del>	
112	$\vdash$	-	<b> </b>		}			-	
113	┼		<b></b>	<b> </b>		ļ <u>.</u>	<b> </b> -	-	
	<del> </del>		<b> </b>		<b></b>		<del></del>	_	<b> </b>
114	-	$\vdash$				<u> </u>		<u> </u>	
115					<u> </u>	<u> </u>			
116	$\vdash$	<del>                                     </del>			ļ	<b></b>			
117	_	<u> </u>			<u> </u>	<u> </u>	<u> </u>		
118	-	<u> </u>							
119									
120	_	_							
121	<u> </u>	<u> </u>							
122	_				ļ				
123									
124	<u> </u>	<u> </u>							
125	<u> </u>								
126									
127									
128	<u> </u>								
129	<u> </u>			į					
130									
131									
132									
133									
134									
135									
136									
137									
138									
139		ĺ		į					
140									
141									
142									
143									
144									
145									
146									
147									
148									
149	1								
150									$\square$
	1				·	البر بمعمدا			